

HOT MELT ADHESIVE SYSTEM AND METHOD USING MACHINE READABLE INFORMATION

Abstract of the Disclosure

A hot melt adhesive system includes a melting unit configured to liquify a bulk form of hot melt adhesive and deliver the liquified hot melt adhesive to an application location. The melting unit includes a controller for 5 establishing and/or verifying at least one system condition, such as temperatures associated with system operation. A machine reading unit is coupled with the controller and is capable of receiving information from a machine readable element and communicating the information to the controller for use in establishing and/or verifying the system condition. A method of 10 operating the system includes scanning information on at least one system condition into the controller from a machine readable element, and using the scanned information during operation of the melting unit.